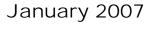
				D	om	esti	C	/as	tew	ate	ÿr Tı Jan	reat	tme	3  -3	Plai 1,2	Domestic Wastewater Treatment Plant Look Ahead January 1 – 31, 2007	7 .00	>	hea	_	) ch	Schedule	ē					_			
Activities				Week 1							Week 2							Week 3						<	Week 4				8	Week 5	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
MBR Process Train																															
Stone Column Installation	×	×	×	×	×	×		×	×	×	×	×	×		×	×	×	×	×	×		×	×	×	×	×			×	×	×
Structural Excavation																						×	×	×	×	×			×	×	×
Chlorine Contact Basin																															
Structural Excavation		×	×	×	×			×	×																						
Pipe Concrete Encasement																×	×	×	×												
Concrete Forming System/ Rebar Installation/ Placement for Slab										×	×	×			×	×	×	×	×			×	×	×	×	×			×	×	×
MBR Building																															
Stone Columns																									×	×	×		×	×	×
MBR Membrane Tank																															
Stone Columns																						×	×	×							
MBR Influent Dist. Box																															
Stone Columns												×																			
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Stone Columns																						×	×	×	×	×	×				
Sub grade																													×	×	×
Concrete Pipe Encasement																															×
Operations Building																															
Structural Sub Grade Fill										×	×	×																			
Electrical Duct Bank																															
Structural Sub Grade																						×	×	×	×	×					



# City of Hollister Domestic Wastewater System Improvements Project Phase 1





# WHO

# **Project Team:**

Owner: City of Hollister

Designer: HydroScience Engineers

Construction Manager: Harris & Associates

General Contractor: C. Overaa & Co.

### **WHAT**

Domestic Wastewater Treatment Plant Phase 1

### WHEN

Construction Start Date: December 7, 2006

# WHERE

San Benito County, City of Hollister at the existing plant location (HWY 156 at San Juan Hollister Road)



Concrete forming system materials









### **CONSTRUCTION UPDATE**

The Contractor began mobilization on Thursday, December 7, 2006 and proceeded to demolish the existing High Rate Pond No. 2 where the new work is to take place. Demolition consisted of removing fiberglass panels, wood posts, and concrete slabs around the edges of the ponds. The Contractor made good progress is spite of muddy conditions and began installing stone columns, which are to mitigate the potential for damage caused by an earthquake, on December 22, 2006, one day ahead of their schedule. The stone column installation is continuing on schedule at an average of 30 columns per shift.



Specialized Stone Column installation equipment: There are only two types of these machines in the United States.

To receive these monthly updates by mail, please submit your address to the City of Hollister c/o the Engineering Department.

City of Hollister **Engineering Department** 375 Fifth Street Hollister, CA 95023